

a motor support having a central aperture frame and spokes, the spokes joining the central aperture frame to the rim, the central aperture frame defining a central aperture;

a rim cover disposed about the rim;

a motor joined to a rotatable shaft, the motor joined to the central aperture frame and the motor selectively rotating the rotatable shaft;

a power source joined to the motor, the power source powering the motor; and

a rotatable outer cover, the rotatable outer cover joined to the rotatable shaft.

2. (Amended) A speaker and grill, comprising:

a speaker horn disposed within a speaker box;

a shaft having a central axis co-axial with the central axis of the speaker horn;

and

a selectively rotatable outer cover joined to the shaft.
3. (Original) The device of claim 2 further including a rim joined to the speaker box.
4. (Original) The device of claim 3 wherein the rim circumscribes the speaker horn.
5. (Original) The device of claim 3 wherein the rim has a front surface, back surface and a center rim, the back surface joined to the speaker box.

6. (Original) The device of claim 3 further including a rim cover disposed about the rim.
7. (Original) The device of claim 6 wherein the rim cover resembles a tire.
8. (Original) The device of claim 3 further comprising a motor support joined to the rim.
9. (Original) The device of claim 8 wherein the motor support has a central aperture frame and spokes, the spokes joining the central aperture frame to the rim, the central aperture frame defining a central aperture, the shaft being disposed through the central aperture.
10. (Original) The device of claim 3 wherein the speaker grill resembles an automobile tire rim.
11. (Original) The device of claim 3 further including a light source, the light source joined to the rim.
12. (Original) The device of claim 2 wherein the shaft is rotatable.
13. (Original) The device of claim 12 wherein the shaft is joined to a motor.

14. (Original) The device of claim 13 wherein the motor is joined to a power source, the power source selectively powering the motor.
15. (Original) The device of claim 13 wherein the motor is joined to a power source, the power source intermittently powering the motor.
16. (Original) The device of claim 13 wherein the motor is a variable speed motor.
17. (Original) The device of claim 2 wherein the rotatable cover has spokes.
18. (Original) The device of claim 2 wherein the cover resembles a hub cap of an automobile tire.
19. (Original) The device of claim 2 further comprising a light source, the light source being joined to the grill.
20. (Amended) A speaker and grill, comprising:
 - a speaker horn disposed within a speaker box;
 - a rim joined to the speaker box;
 - a motor support joined to the rim;
 - a rim cover disposed about the rim;

a motor joined to a rotatable shaft, the motor joined to the motor support and adapted to rotate the rotatable shaft;

a power source joined to the motor, the power source powering the motor; and a rotatable outer cover joined to the rotatable shaft.